

Wirmec
....the right partner for Harness Makers

Key features:

- CE norms compliance;
- Programmable wire cross section and stripping lenght;
- Settings processing on recipe;
- Scrap vacuum system;
- Way back system;
- Stripping quality test;
- Double zero cut;
- Adjustable stripping speed;
- Quick change stripping blades;
- Working area lighted;
- Stripper module height adjustable;
- Wire funnel Ø1,8 and Ø4mm;
- Scraps box;
- Monitor touch wide screen 7";
- Vision interface in local language;
- Wi-Fi, Ethernet and USB connection;
- Italian Style;
- Use and maintenance manual;

WSC 26

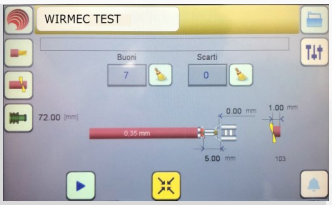
ELECTRONIC STRIPPER CRIMPER FOR

The WSC26 stripper crimper is the semiautomatic bench-top machine of Wirmec for processing chained close terminals. Equipping machine with WPB14 and WPB16 applicators, the full range of ferules and pre-insulated terminals can be processed.





The Wirmec Vision operator interface on monitor touch screen 7", controls the complete setting parameters for easier and faster setup machine.

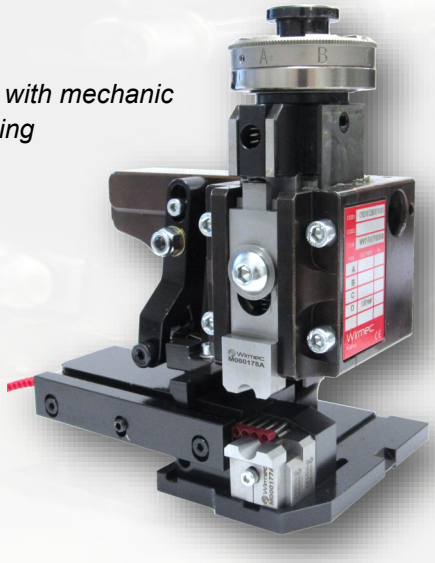


Programmable vacuum scraps system.

Working:	
Strip:	
Partial strip:	
Strip-crimp:	
Direct and reverse zero cut:	

WB14 — WPB14

Ferules applicator with mechanic or pneumatic feeding





WB16 — WPB16

Ferules applicator with mechanic or pneumatic feeding

Options:

- Industry 4.0 compliance
- Crimp force monitoring (CFM)
- Strip jacket length less 18 mm
- Wire shortening cycle
- Stripping check cycle
- Foot switch

Technical Data:	
Crimping press:	
Crimp force:	25kN
Wire cross section:	0.08 - 6 mm² (AWG28 - AWG10)
Shut height:	135,78mm - Range (134-136mm)
Power supply:	1x230V / 50Hz
Air supply:	6-7 bar
Air consumption:	25l/min (with vacuum)
Weight:	~90Kg
Noise:	<75dB (without vacuum)
Dimensions:	W450 x D500 x H750mm
Stripping module:	
Wire cross section:	0,08—6mm² (AWG28 -AWG10)
Strip lenght:	1— 11mm (more option)
Strip jacket length:	Min 18mm (lower option)
Zero cut lenght:	max 8mm section max 2.5 mm²
Cycle time:	1.3s with crimp, without wayback

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